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Insert for preventing migration of blood clot in vein - consists of group of fine wires connected to ellipsoidal head of silicone

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Patent Family (1 patent, 1 country)

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FR 2591900	A	19870626	FR 198518914	A	19851220	198732	B

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Patent Details

Patent Number	Kind	Language	Pages	Drawings	Filing Notes
FR 2591900	A	FR	11	4	

Alerting Abstract: FR A

The implant (31) consists of fine metallic wires (32), each of which has a point (34) formed at one end. The ends of the wires opposite to the points are welded together and the junction is enclosed in a mass of silicone of ellipsoidal form.

The points at the free ends of the wires are formed with shoulders. The device is inserted into the patient's affected vein by means of a special instrument. The pointed ends of the wires dig into the vein wall to hold the device in place. The shoulders formed near the points limit the depth of penetration.

International Patent Classification

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